

What is claimed is:

1. A method for fabricating a plasma display panel comprising the steps of:

depositing a first adhesive along a predetermined area
5 outside an active picture of a first substrate;

depositing a second adhesive outside a portion where the first adhesive is deposited, to have a predetermined interval from the first adhesive;

depositing a sealant to align with upper portions of the first and second adhesives;

depositing an adhesive outside a portion where the second adhesive is deposited, to have a predetermined interval from the second adhesive;

aligning a second substrate on the first substrate; and

attaching the first and second substrates to each other under a predetermined pressure.

2. The method of claim 1, wherein the first and second adhesives are made of the same material as each other.

3. The method of claim 1, wherein the first and second adhesives are made of a material that is not deformed by an attachment pressure.

4. The method of claim 1, wherein the sealant is made of a material deformed by the attachment pressure.

5. The method of claim 1, wherein the sealant is an elastomer based material.

6. The method of claim 1, wherein all the steps are carried out at a room temperature.

10 7. A plasma display panel comprising:

11 a first substrate;

12 a first adhesive deposited along a predetermined area

13 outside an active picture of a first substrate;

14 a second adhesive deposited outside a portion where the

15 first adhesive is deposited, to have a predetermined interval

16 from the first adhesive;

17 a sealant deposited to align with upper portions of the

18 first and second adhesives;

19 an adhesive deposited outside a portion where the second

20 adhesive is deposited, to have a predetermined interval from the

second adhesive; and

a second substrate aligned on the first substrate in a state

where it is adhered to surfaces of the sealant and the adhesive.

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